

Abstract

5 A computer implemented method of verifying events
generated by an agent includes detecting an input signal
at an input of the agent, generating an expected output
signal based at least in part on the input signal,
detecting an output signal at an output of the agent,
wherein the output signal is a translation of the input
signal generated by the agent, and comparing the output
10 signal with the expected output signal to verify whether
the agent produced the output signal correctly based on
the input signal.